

1er PARCIAL		SEMINARIO	FECHA	CALIFICACIÓN
1	MARTINEZ BARRITA VALERI	ANILLOS DE 3 SEMINARIO 4 Synthesis and antifungal activity of (-)-(Z)-dysidazirine . Skepper , C.K.; Dalisay , D.S.; Molinski, T.F.; Org. Lett., 2008, 10 (22), 5269–5271.	19/08/2024	10
2	OLVERA GRANADOS MARÍA FERNANDA	ANILLOS DE 3 SEMINARIO 6 The first asymmetric total synthesis of (+)-coriandrone A and B Wenjing Wang, Jijun Xue, Tian Tian, Yingdong Jiao, Ying Li Org. Biomol. Chem., 2013, 11, 6686	19/08/2024	9
3	REAL ABREUS OMAR			
4	VEGA ZAVALA DAVID ABRAHAM	ANILLOS DE 3 SEMINARIO 7 N-Aminopyridinium reagents as traceless activating groups in the synthesis of N-Aryl aziridines. Tan, H., Samanta, S., Maity, A. et al. N-Aminopyridinium reagents as traceless activating groups in the synthesis of N-Aryl aziridines. Nat Commun 2022, 13, 3341. https://doi.org/10.1038/s41467-022-31032-w	19/08/2024	9

2o PARCIAL		SEMINARIO	FECHA	CALIFICACIÓN
1	MARTINEZ BARRITA VALERI	Tsutsui, Hironori, Narasaka, Koichi Synthesis of Pyrrole Derivatives by the Heck-Type Cyclization of γ,δ -Unsaturated Ketone O-Pentafluorobenzoyloximes, Volume 28, Issue 1, January 1999, Pages, Chemistry Letters, 1999, 28, 45–46 https://doi.org/10.1246/cl.1999.45	17/10/2024	10
2	OLVERA GRANADOS MARÍA FERNANDA	Anita Kongor, Manthan Panchal, Viren Mehta, Keyur Bhatt, Dehin Bhagat, Devayani Tipre, Vinod K. Jain, Basketing nanopalladium into calix[4]pyrrole as an efficient catalyst for Mizoroki-Heck reaction, Arabian Journal of Chemistry, 2017, 10, 1125-1135, https://doi.org/10.1016/j.arabjc.2016.06.019 .	17/10/2024	10
3	REAL ABREUS OMAR	L. Lavenot, C. Gozzi, K. Ilg, I. Orlova, V. Penalva, M. Lemaire, Extension of the Heck reaction to the arylation of activated thiophenes, Journal of Organometallic Chemistry, 1998, 567, 49-55, https://doi.org/10.1016/S0022-328X(98)00667-6 .	22/10/2024	9
4	VEGA ZAVALA DAVID ABRAHAM	Palladium-Catalyzed Controllable Reductive/Oxidative Heck Coupling between Cyclic Enones and Thiophenes via C–H Activation Organic Letters 2019, 21, 23, 9545-9549 DOI: 10.1021/acs.orglett.9b03721	17/10/2024	10

3er PARCIAL		SEMINARIO	FECHA	CALIFICACIÓN
1	MARTINEZ BARRITA VALERI			
2	OLVERA GRANADOS MARÍA FERNANDA			
3	REAL ABREUS OMAR			
4	VEGA ZAVALA DAVID ABRAHAM	Copper-Catalyzed Synthesis of Multisubstituted Indoles through Tandem Ullmann-Type C–N Formation and Cross-dehydrogenative Coupling Reactions Yue Li, Jinsong Peng, Xin Chen, Baichuan Mo, Xue Li, Peng Sun, and Chunxia Chen The Journal of Organic Chemistry 2018 83 (9), 5288-5294 DOI: 10.1021/acs.joc.8b00353	12/11/2024	

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Eaton's reagent assisted aromatic C–C coupling of carbazoles for optoelectronic applications Jie Yuan, Lu Jin, Runfeng Chen, Xingxing Tang, Xiang Xie, Yuting Tang and Wei Huang New J. Chem., 2018, 42, 14704-14708

SEMINARIO 2
Intramolecular Larock Indole Synthesis: Preparation of 3,4-Fused Tricyclic Indoles and Total Synthesis of Fargesine Dong Shan, Yan Gao, Yanxing Jia Angew. Chem. Int. Ed. Engl., 2013, 125, 5002-5005 <https://doi.org/10.1002/ange.201300571>